Getting started

- 1. Download Fork on git-fork.com
- 2. Open Fork
- 3. Sign-up on GitHub (Join GitHub · GitHub)
- 4. Create a link between GitHub and Fork
 - a. Open Fork and create SSH link
 - i. File -> Configure SSH Keys -> New SSH key
 - ii. Fill in Key File Name and Email
 - iii. Copy Public Key (starting with: ssh-rsa)
 - b. Go to settings on GitHub
 - i. Go to SSH and GPG keys
 - ii. New SSH key -> Paste public key

Transferring files from Fork to GitHub

- 1. Create a Repository
- 2. Copy the repository weblink (https://github.com/....)
- 3. Open Fork
 - a. File -> Clone -> Paste weblink
 - b. Right click on Origin (below remotes) -> Change HTTPS to SSH
 - c. Click on edit
 - d. Test connection
- 4. Search for the File name on your local computer
- 5. Open this file
- 6. Copy files you want to transfer to GitHub to this
- 7. Open Fork
 - a. Go to changes
 - b. Click on the file and then stage (multiple files possible)
 - c. Enter a commit subject and click on commit
 - d. Go to All Commits -> Click on push -> Push
- 8. Open GitHub to see your files